circlet or corona of hooklets round the mouth, with the distinctly formed segments of the lower extremity of the body (unfortunately not represented in the plate), compel me to refer it, for the present at least, to that genus. I am not aware of any Cestoid Worm having been described which presents anything like the form of this curious parasite: and I have been very much assisted by the intelligent aid of the draughtsman, Mr. Jennens, who executed the accompanying plate, in making out the anatomy of its head and mouth.

This parasitic Worm was taken from the rejectamenta either of the stomach or intestines of a Puma which lately died in the Gardens

of the Society in Regent's Park.

Hab. Stomach? or intestines? of the Puma (Felis concolor). Mus. Brit.

2. Tænia semiteres. (Pl. II. figs. 8-12.)

Head rounded; neck and body continuous, the former differing only slightly in circumference from the head. The whole body of the Worm is very rigid, and the greater portion of it is cylindrical in shape, only the last third of its length becoming flattened and slightly larger than the upper two-thirds. The first segments or joints are very narrow, gradually becoming a little broader and losing their rounded form. The last ten or eleven joints exhibit the genital orifices irregularly alternate—at first two or three occurring on the same side, then two or three on the opposite side, and the last three or four regularly alternate. The lower edges of the upper articulations are somewhat vandyked or scolloped (fig. 11). The neck is not distinguishable from the body. The head (fig. 9) is rounded, and the four bothria or suckers are circular in shape. The mouth is also circular, and is beset with a crown or circlet of pretty strong amber-coloured hooklets, curved inwardly (fig. 10).

This is an anomalous-looking *Tænia*, the body being rigid and hard, and for the greater portion of its length quite cylindrical.

Length about $4\frac{1}{2}$ inches, breadth of upper portion $\frac{1}{2}$ a line, middle

of lower portion 1 line.

For this species we are indebted to Mr. Baker, of the British Museum, who took it from a Persian Cat. It was alive when he first found it.

Hab. Stomach of the Felis catus, var. persica.

Mus. Brit.

EXPLANATION OF PLATE II.

Figs. 1-7. Tænia ammonitiformis. 1. Nat. size. 2. Ditto, partially unrolled.
3. Portion of body magnified. 4. Ditto, still more highly magnified.
5, 6. Head. 7. Circlet of hooks round the month.

Figs. 8-12. Twnia semiteres. 8. Nat. size. 9. Head. 10. Month and circlet of hooklets. 11, 12. Portions of upper and lower part of body magnified.

The following list of additions made to the Menagerie during the months of November and December, 1861, were read to the Meeting:—

NOVEMBER.

		Presented by
1 Hartebeest	Antilope caama	
1 Reh-bok	Antilope capreola	
1 Four-horned Sheep	Ovis aries, var	His Excellency Sir
1 Ratel		
3 Ostriches		
3 Stanley Cranes		
2 Jackal Buzzards		
2 Acouchys		Alfred Akin, Esq.
1 American Grey Squirrel		
1 Warning-Lizard		
1 Rhesus Monkey	Macacus rhesus	Adm. Sir Geo. Sartorius.
2 Piping Crows	Gumnorhing tibicen	Mrs. Hawker.
2 Rosehill Parakeets	Platucerous eximins	G H. Parkinson Esa
1 Common Macaque Monkey	Manager aunomolane	_ March Fea
1 Ratel		
1 Barbary Ape		
6 Australian Waxbills	Assila a semporatis	
3 Booted Eagles	Calaria pennata	> Purchased.
I Tarra Dream	Galaxias scriva	
1 Little Whtfronted Goose	Anser erythropus, Linn.	J

DECEMBER.

1 Common Macaque Monkey 3 Box Tortoises		
6 Terrapins	Malcoclemmys concentrica Emys guttata	G.C.Taylor, Esq., F.Z.S.
2 Rock Pigeons	Columba livia	J.W. P. Orde, Esq., F.Z.S.
1 Musk Deer		
1 Formosan Deer		
		Mem
1 Kangaroo	Halmaturus ?	James Selfe, Esq.
I vulpine i naranger	11 natangista vaipina	
1 Vulpine Phalanger		
1 Black Kite		
4 American Ruffed Grouse	Tetrao umbellus	Andrew Downs, Esq.
1 Tawny Eagle, from Suez	Aquila nævioïdes	Thomas Newall, Esq.
1 Vervet Monkey	Corconitheeus lalandii	Mr. Douglas
1 Hog Deer (male)	Cervus porcinus	1 5
1 Female Eland	Oreas canna	Born.
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